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Line 2, after "Hostaflon®" insert --(a copolymer prepared by
copolymerizing TFE and perfluoropropyl vinyl ether)--

Line 3, after "PFA DuPont 857-200" insert --(a copolymer
prepared by copolymerizing TFE and perfluoropropyl vinyl ether)--

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Line 27, change "proper" to --primer--

In the Claims:

Please cancel claims 1-21 without prejudice or disclaimer to the
subject matter contained therein.

Please add the following claims.

--22. A metered dose inhaler ("MDI"), comprising:

a can having part or all of its internal surfaces coated with a
polymer blend comprising one or more fluorocarbon polymers, in
combination with one or more non-fluorocarbon polymers;

a crimped cap covering the mouth of the can; and

a drug metering valve situated on the cap.--

--23. The MDI according to claim 22, further comprising an inhalation medicament formulation, comprising a medicament formulated with a fluorocarbon propellant.--

--24. The MDI according to claim 23, wherein said medicament formulation further comprises a surfactant.--

--25. The MDI according to claim 23, wherein said medicament formulation further comprises a polar solvent.--

--26. The MDI according to claim 23, wherein said medicament formulation comprises 0.01 to 5 % w/w based on the weight of propellant of a polar cosolvent.--

--27. The MDI according to claim 25, wherein the polar solvent is ethanol.--

--28. The MDI according to claim 22, further containing a medicament formulated with a fluorocarbon propellant and 0.01 to 5 % w/w based on the propellant of a polar cosolvent, which formulation is substantially free of surfactant.--

--29. The MDI according to claim 23, wherein the fluorocarbon propellant is 1,1,1,2-tetrafluoroethane or 1,1,1,2,3,3,3-heptafluoro-n-propane or a mixture thereof.--

--30. The MDI according to claim 29, wherein the fluorocarbon propellant is 1,1,1,2-tetrafluoroethane.--

--31. The MDI according to claim 22, wherein said can is made of metal and wherein part or all of the internal metallic surfaces are coated.--

--32. The MDI according to claim 31, wherein the metal is aluminum or an alloy thereof.--

--33. The MDI according to claim 22, wherein said one or more fluorocarbon polymers is a perfluorocarbon polymer.--

--34. The MDI according to claim 33, wherein said one or more fluorocarbon polymers is selected from the group consisting of polytetrafluoroethylene, perfluoroalkoxyalkylene, perfluorinated ethylene propylene copolymer and a mixture thereof.--

--35. The MDI according to claim 22, wherein said one or more fluorocarbon polymers is blended with a non-fluorocarbon polymer selected from the group consisting of polyamideimide and polyethersulfone.--

--36. The MDI according to claim 22, wherein said comprises a substantially ellipsoidal base.

--37. The MDI according to claim 22, wherein said fluorocarbon polymer comprises monomeric units made from one or more monomers selected from the group consisting of tetrafluoroethylene, hexafluoropropylene, perfluoroalkoxyalkylene, and vinylidene fluoride.--

--38. The MDI according to claim 22, wherein said non-fluorinated polymer is selected from the group consisting of a polyamide, a polyimide, a polyamideimide, a polyethersulfone, a polyphenylene sulfide and an amine-formaldehyde thermosetting resin.--

--39. The MDI according to claim 38, wherein said non-fluorinated polymer is a polyethersulfone.--

--40. The MDI according to claim 34, wherein said fluorinated polymer is polytetrafluoroethylene.--

--41. The MDI according to claim 22, wherein said blend comprises polytetrafluoroethylene and polyethersulfone.--

--42. The MDI according to claim 22, wherein said blend consists of polytetrafluoroethylene and polyethersulfone.--

--43. The MDI according to claim 22, wherein said fluorinated polymer is made from monomeric units comprising perfluoroalkoxyalkylene.--

--44. The MDI according to claim 22, wherein said fluorinated polymer is made from monomeric units comprising perfluorinated ethylene propylene.--

--45. The MDI according to claim 22, wherein the thickness of said coating is 1 μm to 1 mm.--

--46. The MDI according to claim 22, wherein the thickness of said coating is 1 μm to 100 μm .--

--47. The MDI according to claim 22, wherein the thickness of said coating is 1 μm to 25 μm .--